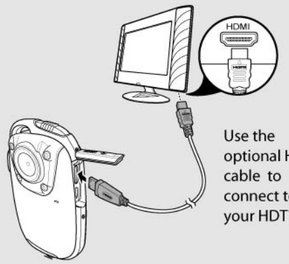
AGFAPHOTO

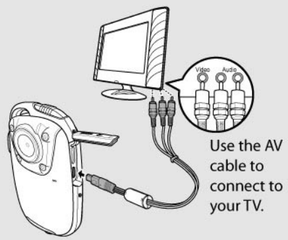
APDV1004

Quick Start Guide

Connecting to TV



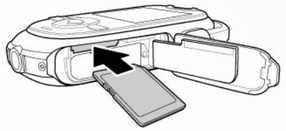
Use the optional HDMI cable to connect to your HDTV.



Use the AV cable to connect to your TV.

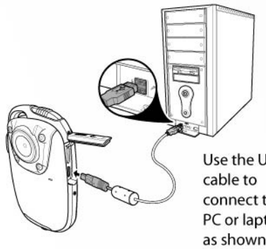
Inserting SD Card

(SD card sold separately)



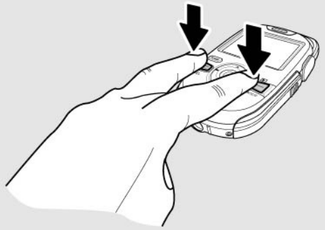
Insert the SD card in the slot as shown. Make sure that the camera is "Off" before inserting an SD card.

Connecting PC



Use the USB cable to connect to a PC or laptop as shown.

Access Settings



Press **DEL** and **Mode** simultaneously to access the camera settings.

Settings screen

Delete screen

Press **DEL** to access the Delete screen.

Recording mode

Press **Mode** to change modes.

Press **Up** or **Down** to toggle **5M**, **12M**, **HD**, and **WVGA** modes. Press **Left** or **Right** to zoom in or out. Press **Rec/OK** to start recording.

Notes:

- The maximum file size of each video recording mode is approx.3.66GB

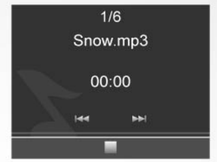
Playback mode

Press **Mode** to change to playback mode.

-Press **Rec/OK** to play a video and press again to pause the video.
-Press **DEL** to stop the video.
-Press **Right** or **Left** to fast-forward or rewind a video.
-When video is playing, press **Mode** to use the slow motion function.
-When video is playing, press **Up** and **Down** to adjust the volume.

Music player mode

1. Create a "Music" file folder in your SD Card and transfer MP3 files to the folder.
2. Insert the SD card to the card slot.
3. Press **Mode** twice to enter the Music Player mode.



-Press **Rec/OK** to play MP3 files in your SD card and press again to pause the music.
-Press **DEL** to stop the music.
-Press **Right** to skip to the next track; press **Left** to go back to the previous track.
-When music is playing, press **Up** and **Down** to adjust the volume.

Notes:

-LCD backlight will be turned off automatically to conserve energy after 30 seconds of use in Music player mode.Press any button to turn the LCD backlight back on.
-The power will be turned off automatically after 3 mintutes idle time.

General precautions

- Do not use or store the product in dusty, dirty, or sandy areas, as its components may be damaged.
- Do not store the product in a hot environment. High temperatures can shorten the life of electronic devices, damage batteries and warp or melt certain plastics.
- Do not store the product in cold areas. When the product warms up to its normal temperature, moisture can form inside, which may damage the electronic circuits.
- Do not attempt to open the casing or attempt your own repairs. High-voltage internal components create the risk of electric shock when exposed.
- Do not drop or knock the product. Rough handling may damage the internal components.
- Do not use harsh chemicals, cleaning solvents or strong detergents to clean the product. Wipe the product with a slightly damp soft cloth.
- Do not open battery cover while an image is being recorded. Doing so will not only make storage of the current image impossible, it can also corrupt other image data already stored in file.
- If the product or any of its accessories are not working properly, take them to your nearest qualified service center. The personnel there will assist you and if necessary, arrange for the product to be repaired.
- Test for proper operation before using the camera.

Features

-HD 720P (30fps)
-2.0" TFT LCD Display
-SDHC Class 6 Compatible
-H.264 Video Clip
-Li-ion Battery
-HDMI Built in
-Water Proof IP43

Notes on the LCD Screen

Be very careful to ensure the fluid contained in the LCD screen does not escape if the screen becomes cracked or damaged. If this occurs, follow these steps:

- If the fluids make contact with skin, wipe it with a clean cloth then rinse with a large amount of water.
- If the fluid makes contact with eyes, wash eyes with clean water for at least 15 minutes and go to the hospital as soon as possible.
- If the fluid is swallowed, first rinse mouth with water, then drink a large amount of water and induce vomiting. Go to the hospital as soon as possible.

Operation conditions

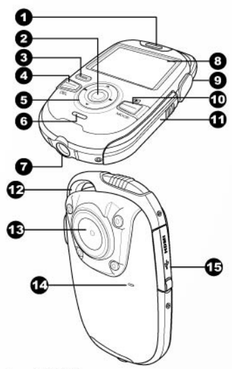
- This camera is designed for use in temperatures ranging from 0˚C to 40˚C (32˚F to 104˚F).
- Do not use or keep the camera in the following areas:
  - In areas subject to direct sunlight
  - In areas subject to high humidity or dust
  - Near air conditioners, heaters, or other areas subject to temperature extremes
  - Inside of a closed vehicle, especially one parked in the sun.- In areas subject to strong vibration

Power supply

- Use only the type of battery that came with your camera. Using any other type of battery may damage the equipment and invalidate the warranty.
- Ensure the battery is inserted correctly. Inserting the battery incorrectly can cause damage to the product and possibly start a fire.
- Remove the battery to avoid the fluid leakage if the camera is not going to be used for a long time.

If the battery is crushed or damaged, remove it immediately to avoid the battery fluid leakage and abnormal expansion.

Overview



1. Speaker
2. Record/OK button
3. Power button
4. DEL button
5. Navigation button
6. LED indicator
7. Tripod socket
8. LCD screen
9. Headphone jack
10. MODE button
11. Battery/SD card compartment
12. Strap post
13. Camera lens
14. Microphone
15. USB/HDMI ports

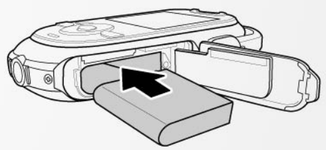
Buttons and Functions

#	Button	Functions
3	Power button	Press to power on/off the device.
2	Record/OK button	In Recording/Camera modes, press to start recording.
		In Delete/Setting screen, press to confirm a selection.
		During music/video playback, press to play or pause music/video.
5	Left/Right Navigation button	In Delete/Settings screen, press to highlight menu items.
		In Recording/Camera modes, press to zoom in/out.
		During music playback, press to skip to the previous/next file.
		During video playback, press to rewind or fast-forward.
		In playback mode, press Left to view 3x3 matrix thumbnails.
5	Up/Down Navigation button	In Delete/Settings screen, press to highlight a menu item.
		In Recording/Camera modes, press to change modes.
		During playback, press to adjust volume.
4	DEL button	Press to enter Delete screen or to stop video during video playback.
10	MODE button	Press to toggle between Recording, Playback, and Music player modes.
		During video playback, press to play the video in slow motion.

Installing Battery

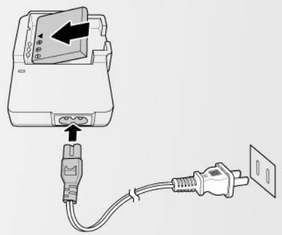
Slide to open the battery/SD card compartment.

Insert the Li-ion battery as shown.



Charging the Battery

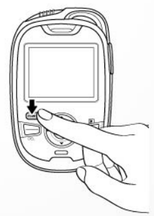
Plug the charger to an outlet to charge the battery.



1. Insert the Li-ion battery into the charging bay. Connect one end of the power cord to the charging unit and then plug the other end to the wall outlet as shown.
2. The LED turns amber to indicate the battery is charging correctly.
3. After full charge, the LED turns to green.
4. It takes about 180 minutes to achieve full charge. Actual charging time depends on current battery capacity and charging conditions.

Turning on the power

Press the **Power** button to turn on the camera.



Connecting Earphone

Connect the earphone to the headphone jack.